

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1	Jordens-Frank.in.	USPAT	OR	OFF	2009/11/06 10:19
L3	0	Salomon-Jurgen.in.	USPAT	OR	OFF	2009/11/06 10:19
L4	3	Schmidmayer-Gerhard.in.	USPAT	OR	OFF	2009/11/06 10:20
L5	24	Walter-Bernhard.in.	USPAT	OR	OFF	2009/11/06 10:21
L6	11259	502/202,207,232-263,300,324,325-339,407,409,414,415.ccls.	US-PGPUB; USPAT	OR	ON	2009/11/06 10:23
L7	648	502/202,.ccls.	US-PGPUB; USPAT	OR	ON	2009/11/06 10:24
L8	257	502/207.ccls.	US-PGPUB; USPAT	OR	ON	2009/11/06 10:24
L10	6453	502/325-339,407,409,414,415.ccls.	US-PGPUB; USPAT	OR	ON	2009/11/06 10:24
L11	5464	502/325-339.ccls.	US-PGPUB; USPAT	OR	ON	2009/11/06 10:24
L13	1542	502/325.ccls.	US-PGPUB; USPAT	OR	ON	2009/11/06 10:25
L14	938	502/326.ccls.	US-PGPUB; USPAT	OR	ON	2009/11/06 10:25
L15	679	502/327.ccls.	US-PGPUB; USPAT	OR	ON	2009/11/06 10:25
L16	924	502/328.ccls.	US-PGPUB; USPAT	OR	ON	2009/11/06 10:25
L17	2204	502/339,407,409,414,415.ccls.	US-PGPUB; USPAT	OR	ON	2009/11/06 10:25
L18	1919	502/339,407,409,414.ccls.	US-PGPUB; USPAT	OR	ON	2009/11/06 10:25
L19	2	(self with clean\$4 same cook\$5) and catalyst and polymer with binder	US-PGPUB; USPAT	OR	ON	2009/11/06 10:25

L20	84	(porous with particle) and (self with clean\$4)	USPAT	OR	OFF	2009/11/06 10:54
S1	2	("3993597" "3888790").pn.	USPAT	OR	OFF	2006/11/14 15:29
S2	33	("3361531" "3460523").PN. OR ("3993597").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/15 14:19
S3	10	("3460523" "3509041" "3545423" "3668152" "3761293").PN. OR ("3888790").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/14 16:50
S4	16	(self with clean\$4 with cook\$5) and (porous with metal near2 oxide)	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/14 16:55
S5	3	(self with clean\$4 with cook\$5) and (porous with metal near2 oxide with particle)	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/14 16:55
S6	0	"open-cell" with catalyst and (self with clean\$4 with cook\$4)	USPAT	OR	OFF	2006/11/14 17:15
S7	0	"open-cell" with particle and (self with clean\$4 with cook\$4)	USPAT	OR	OFF	2006/11/14 17:15
S8	0	"open-cell" and (self with clean\$4 with cook\$4)	USPAT	OR	OFF	2006/11/14 17:15
S9	4212	"open-cell"	USPAT	OR	OFF	2006/11/14 17:33
S10	54	"open-cell" with catalyst	USPAT	OR	OFF	2006/11/14 17:16
S11	1	"open-cell" with catalyst with particle	USPAT	OR	OFF	2006/11/14 17:16
S12	37	"open-cell" and (self with clean\$4)	USPAT	OR	OFF	2006/11/14 17:33
S13	1	"open-cell" and (self with clean\$4 with (plate or pan or oven or pot))	USPAT	OR	OFF	2006/11/14 17:36
S14	0	(pore with size with catalyst with particle) and (self with clean\$4 with (plate or pan or oven or pot))	USPAT	OR	OFF	2006/11/14 17:37
S15	4	(pore with size with catalyst with particle) and (self with clean\$4)	USPAT	OR	OFF	2006/11/14 17:38
S16	4	(pore with catalyst with particle) and (self with clean\$4)	USPAT	OR	OFF	2006/11/14 17:38
S17	48	(pore with particle) and (self with clean\$4)	USPAT	OR	OFF	2006/11/14 17:44
S18	4	(pore with particle same catalyst) and (self with clean\$4)	USPAT	OR	OFF	2006/11/14 17:38
S19	69	(porous with particle) and (self with clean\$4)	USPAT	OR	OFF	2006/11/14 17:45
S20	342	(self with clean\$4 with cook\$5)	USPAT	OR	OFF	2006/11/14 17:45

S21	492	(self with clean\$4 same cook\$5)	USPAT	OR	OFF	2006/11/14 17:45
S22	659	(self with clean\$4 same cook\$5)	US- PGPUB; USPAT	OR	ON	2006/11/14 17:45
S23	26	(self with clean\$4 same cook\$5) and catalyst and binder	US- PGPUB; USPAT	OR	ON	2006/11/14 17:53
S24	14	(self with clean\$4 same cook\$5) and ((pore or porous) with catalyst) and binder	US- PGPUB; USPAT	OR	ON	2006/11/14 18:05
S25	1537	(silica or titania or alumina or zirconia or "silicon carbide" or "carbon") with particle with (pore near2 size)	US- PGPUB; USPAT	OR	ON	2006/11/14 17:58
S26	58	(silica or titania or alumina or zirconia or "silicon carbide" or "carbon") with particle with (pore near2 size) and cook\$5	US- PGPUB; USPAT	OR	ON	2006/11/14 17:58
S27	0	(silica or titania or alumina or zirconia or "silicon carbide" or "carbon") with particle with (pore near2 size) and self with clean\$4 same cook\$5	US- PGPUB; USPAT	OR	ON	2006/11/14 18:00
S28	58	(silica or titania or alumina or zirconia or "silicon carbide" or "carbon") with particle with (pore near2 size) and cook\$5	US- PGPUB; USPAT	OR	ON	2006/11/14 17:58
S29	6	(silica or titania or alumina or zirconia or "silicon carbide" or "carbon") with particle with (pore near2 size) and self with clean\$4	US- PGPUB; USPAT	OR	ON	2006/11/14 18:00
S30	2	(self with clean\$4 same cook\$5) and catalyst and polymer with binder	US- PGPUB; USPAT	OR	ON	2006/11/14 18:12
S31	2	"3460523".pn.	US- PGPUB; USPAT; USOCR	OR	ON	2006/11/14 18:20
S32	2410	inorganic with polymer with binder	US- PGPUB; USPAT	OR	ON	2006/11/14 18:12
S33	19	inorganic with polymer with binder and (self with clean\$4)	US- PGPUB; USPAT	OR	ON	2006/11/14 18:15
S34	9	inorganic with "sol" with binder and (self with clean\$4)	US- PGPUB; USPAT	OR	ON	2006/11/14 18:15
S35	1	"6517899".pn.	US- PGPUB; USPAT; USOCR	OR	ON	2006/11/14 18:20

S36	1190	water with insoluble with pore	US- PGPUB; USPAT; USOCR	OR	ON	2006/11/15 14:20
S37	11	water with insoluble with pore same catalyst with particle	US- PGPUB; USPAT; USOCR	OR	ON	2006/11/15 14:26
S38	333	water with insoluble with pore same particle	US- PGPUB; USPAT; USOCR	OR	ON	2006/11/15 14:29
S39	1	"5051185".pn.	US- PGPUB; USPAT; USOCR	OR	ON	2006/11/15 14:29
S40	4	"6517899"	USPAT	OR	OFF	2007/11/19 09:48

EAST Search History (Interference)

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11/ 6/ 2009 10:56:03 AM**C:\ Documents and Settings\ pwartalowicz\ My Documents\ EAST\ Workspaces\ 10824233.wsp**